



VRF Advanced Service and Troubleshooting including Service Tool

Course 6

Location: Demonstration Rooms 1 and 2
FG Eurofred Limited
Centennial Park

Time: 09.30 to 16.00

Duration: 1 day (lunch included)

Dates: See Calendar - Page 12

Maximum no. of Delegates: 8

Minimum no. of Delegates: 6

Course Summary

Throughout this course, with the use of extensive hands-on training, the delegates will:

- Understand the limitations of the system.
- Calculate the system refrigerant charge.
- Understand standard service procedures (including oil recovery, pump-down etc.).
- Use the CRC and TPC as fault-finding tools.
- Learn fault-finding procedures.
- Understand the meaning of system error codes and how to rectify them.
- Learn component fault finding techniques.
- Learn how to commission and troubleshoot the system using the Fujitsu Service Tool Software.
- Website demonstration.
- Questions and Answers.

Who Should Attend

This course is valuable for specialist engineers involved in the installation, commissioning, and troubleshooting of Fujitsu VRF systems. Candidates should have ideally attended the VRF System Installation and Commissioning Course, although this is not mandatory. Engineers involved with troubleshooting VRF Systems and Distribution Support Engineers will find this course especially useful. This course is NOT for engineers who are not familiar with the Fujitsu VRF product.

Course Objectives

To develop a thorough understanding of Fujitsu VRF Systems.

To obtain specialist knowledge to commission and troubleshoot this type of VRF system using the Service Tool Software.